



Versatile Installation Projector

FEATURES

- DLP® technology with BrilliantColor™ for vibrant and rich picture quality
- 6,000 ANSI lumens of brightness, XGA resolution, and 10,000:1 contrast ratio for clear, crisp and bright projection
- Great flexibility with 1.7x zoom centered lens and manual horizontal and vertical lens shift
- Easy image adjustment for keystone, curved screen, and individual corner corrections
- Pincushion or barrel distortions are easily corrected when projecting onto a curved screen
- 2x 7W speakers and microphone input ensure you are clearly heard
- Integrated network monitoring and management solutions including Crestron® RoomView™, Extron, and etc.
- DICOM Simulation Mode for medical training and seminars
- Built-in 12V trigger for screen or blinds control
- MHL device compatibility for streaming of video and audio content from a compatible mobile device
- PC-Free presentation using JPG picture reader from USB thumb drive
- Wireless presentation streaming with optional WIFI dongle



Feature rich with extensive input options and flexible installation range

The DX3351 offers great features and performance combined with great installation flexibility. The 6,000 ANSI lumens make it bright enough for larger screens, and the wide screen XGA native image resolution ensures that your content will be delivered with fidelity and sufficient detail for a wide range of applications.



DX3351 SPECIFICATIONS

Image	Display Type	Single chip DLP® Technology by Texas Instruments
	Brightness	6000
	Native Resolution	XGA (1024 x 768)
	Max. Supported Resolution	WUXGA (1920 x 1200) @60Hz
	Native Aspect Ratio	4:3
	Contrast Ratio	10,000:1
	Keystone Correction	Vertical: +/-30°; Horizontal: +/-25°
	Optical	Throw Ratio
Zoom Ratio		1.7x
Lens Shift (Based on Full Image Height)		Vertical +3%, -10.5%; Horizontal +/-3.8%
Image Size (Diagonal)		23" - 378"
Projection Distance		1 - 10 m
Projection Lens		F = 2.45 - 3.22, f = 18.8 - 32 mm
Offset (Based on Full Image Height)		102% - 115%
Features		Features
Compatibility	Video	SDTV (480i, 576i) / EDTV (480p, 576p) / HDTV (720p, 1080i, 1080p), NTSC (M, 3.58/4.43 MHz), PAL (B,D,G,H,I,M,N) SECAM (B,D,G,K,K1,L)
Connectivity	I/O Connection Ports	VGA-In (15pin D-Sub) (x2), HDMI v1.4 (x2: HDMI/MHLx1, HDMIx1), DVI-D, Component (5 BNC) (RGBHV) , S-Video, Composite Video, Audio-In (RCA) , Audio-In (Mini-Jack) (x3), VGA-Out (15pin D-Sub), Audio-Out (RCA), Audio-Out (Mini-Jack), RJ45 (LAN), RS-232, 3D-Sync, USB A (x2: WIFI Dongle or JPEG Reader), USB miniB (USB Display), USB B (Service), Microphone (Mini-Jack), Remote Jack(wire remote)
General	Dimensions (W x D x H)	445 x 331 x 162 mm
	Weight	8.4
	Power	Supply: AC 100-240V, 50/60Hz Consumption: 380W (Eco. Mode), 480W (Normal Mode), <0.5W (Standby)
	Lamp Life and Type	1,500 / 3,500 Hours (Normal / Eco. Mode), 370W/280W
	Speakers	7W x2
	Noise Level	36dB / 33dB (Normal / Eco. Mode)
	Standard Accessories	VGA Cable, User Manual (CD), Quick Start Guide, Warranty Card (by region), Remote Controller (with battery), AC Power Cord
	Optional Accessories	Spare Lamp P/N (5811119760-SVV), 3D Glasses P/N (3534257700), Remote Control P/N (5041846600), WiFi USB Dongle P/N (5040463200)
	Warranty	Standard Warranty: 3 years projector / 1 year on lamp or 1000 hours whichever comes first
	UPC Code	81309702030 7